

2013-2016 STIP REVISION REPORT

October 2013



Name State#	Rte/Street:		verall Projec Cost \$(M)		/Scope of	Work					CAA Comments Code Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other\$	Tot	\$ Funding Category		
					Full	Amen	dmen	nts				
ASHLAND - BRIDGEWATER 24904	US 3		19.414	BRIDGE 1 076/080	REHAB AN	D SCOUR CO	DUNTERMI	EASURES (VER PE	MIGEWASSET RIVER -		
	Existing			P	2013	.055	.000	.000	.055	Bridge On/Off System		
		•			2014	.091	.023	.000	.114			
					2015	.094	.023	.000	.117			
					2016	.193	.048	.000	.242			
				R	2013	.028	.000	.000	.028			
8625					Totals	.460	.094	.000	.555			
ASHLAND - BRIDGEWATER 24904	US 3		.121	BRIDGE 1 076/080	REHAB AN	D SCOUR CO	OUNTERMI	EASURES (OVER PE	MIGEWASSET RIVER -		
	Proposed			P	2016	.097	.024	.000	.121	Bridge On/Off System		
8625		-			Totals	.097	.024	.000	.121			

Phase: P - Preliminary Engineering

R - Right of Way

C - Construction

STIPBeginYr: 2013

"Existing" = Information as it appears in latest Approved STIP (13-16)

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Overall Project CAA Comments Name State# Rte/Street: Cost \$(M) Location/Scope of Work Code Open Analysis FY MPO **Adv Const Fiscal** Grouped / Parent Fed\$ DOT\$ Other\$ Tot\$ **Funding Category** Payback Phase Year **Regionally Significant BERLIN** NH 110 .413 CONSTRUCTION OF SCENIC VISTAS INTERPRETIVE PANELS AND OTHER APPROVED MITIGATION MEASURES 12958H Existing STP-State Flexible P 2013 .044 .000 .011 .055 2014 .045 .000 .057 .011 .089 .000 .112 **Totals** .022 8713 NH 110 .348 CONSTRUCTION OF SCENIC VISTAS INTERPRETIVE PANELS AND OTHER APPROVED MITIGATION MEASURES 12958H **Proposed** STP-State Flexible 2013 .044 .000 .011 .055 .047 .000 .059 2015 .012 .000 2015 .187 .047 .234 .278 .000 .070 .348 **Totals** 8713 CLAREMONT MAIN STREET IMPROVEMENTS TO THE ROADWAY CORRIDOR TO FIT WITHIN THE FY10 SPECIAL .487 APPROPRIATION. EARMARK NH086. 23677 Existing High Priority Projects (SAFETEA-LU-EXT 20 2013 .487 .000 .000 .487 .487 .000 .487 .000 **Totals** 8500 IMPROVEMENTS TO THE ROADWAY CORRIDOR TO FIT WITHIN THE FY10 SPECIAL CLAREMONT MAIN STREET .502 APPROPRIATION. EARMARK NH086. 23677 High Priority Projects (SAFETEA-LU-EXT 201 **Proposed** P 2014 .079 .079 .000 .000 R 2014 .015 .000 .015 .000 C 2014 .409 .000 .000 .409 .502 .000 .502 **Totals** .000 8500 CLAREMONT NH 12A BRIDGE REHABILITATION CARRYING NH12A OVER SUGAR RIVER. BR # 072/127. ATT 27691 Bridge On/Off System **Proposed** P 2015 .094 .023 .000 .117 2016 .193 .048 .242 STP-State Flexible .000 2015 .047 .012 .000 .059 .334 **Totals** .084 .000 .418 11755

Phase: P - Preliminary Engineering R - Right of Way C - Construction

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			verall Projec								CAA Comments	
Name State#	Rte/Street:		Cost \$(M)	Location	/Scope of	Work					Code Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other	S Tots	6 Funding Category		
COAST 68069	VARIES		7.053		EQUIPME S [CMAQ]	— — — — NT PURCHA	= = = SES AND O	PERATIN	G SUPPOR	RT FOR COAST BUS	ATT	
	Proposed			P	2013	1.596	.399	.000	1.995	Congestion Mitigation and Air Qu	uality Prograi	
					2013	.000	.499	.000	.499	Turnpike Program		
				C	2013	1.091	.273	.000	1.364	Congestion Mitigation and Air Qu	uality Prograi	
					2013	.000	.341	.000	.341	Turnpike Program		
					2014	.588	.147	.000	.735	Congestion Mitigation and Air Qu	uality Prograi	
					2014	.000	.184	.000	.184	Turnpike Program		
					2015	.000	.953	.000	.953			
					2016	.000	.983	.000	.983			
8572					Totals	3.275	3.778	.000	7.053			
— — — — — — — DURHAM - ROCHESTER 20256	NH 125		1.260	= = = IMPLEMI [10-02CM		PUBLIC TRA	= = = NSIT SERVI	= = = ICES BET	= = = WEEN RO	— — — — — — — — CHESTER AND DURHAM	ATT	
	Proposed			C	2013	.215	.000	.054	.268	FTA 5307 Capital and Operating	Program	
		•			2014	.217	.000	.054	.272	Congestion Mitigation and Air Qu	uality Prograi	
					2015	.224	.000	.056	.280			
7901					Totals	.656	.000	.164	.820			

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Name State#	Rte/Street:		erall Project Cost \$(M)		/Scope of	Work						Comments Open Analysis FY	MPO
Regionally Significant			Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other\$	Tot\$	Funding Category	3040	open intages 1 1	
FRANKLIN	US 3		4.080						DRIVE IN	FRANKLIN [Section	ATT		
13928A		•			_	oject; Demo Id		[H057]					
	Existing			R	2013	.022	.000	.000		High Priority Projects (SAFETEA	-LU 2005)		
				С	2014 2015	.242 1.650	.000 .413	.000	.242				
				C	2015	.821	.205	.000	2.063 1.026	HPER Ear\$ Not Rec'd			
					Totals	2.735	.618	.000	3.353				
6047					= = =		.010	.000					
FRANKLIN 13928A	US 3		5.909			ERSECTION OF oject; Demo Id			DRIVE IN	FRANKLIN [Section	ATT		
	Proposed			R	2013	.022	.000	.000	.022	High Priority Projects (SAFETEA	-LU 2005)		
					2014	.242	.000	.000	.242				
				C	2016	2.063	.000	.000	2.063				
					2016	2.283	.571	.000	2.037	STP-State Flexible			
0047													
6047					Totals	4.610	.571	.000	5.181				
	NH 16	 1	.297		= = = REPLACE	MENT, RED LI	– – – IST BR#144	— — — /056 OVEI	= = = :	VER. Bridge On/Off System	 ATT		
	NH 16	 I	.297	BRIDGE				.000	=		ATT		
		 I	.297		= = = REPLACE 2015	— — — — MENT, RED LI	— — — IST BR#144 .000	— — — /056 OVEI	=	Bridge On/Off System	ATT		
Jackson		 I	.297	P	2015 2016		 IST BR#144 .000 .000	.000 .000	.117	Bridge On/Off System	ATT		
Jackson 27709			.297	P R	2015 2016 2015 Totals	MENT, RED LI .117 .121 .059 .297	.000 .000 .000 .000 .000	.000 .000 .000 .000	.117 .121 .059	Bridge On/Off System	ATT		
Jackson 27709	Proposed	 		P R	2015 2016 2015 Totals	.117 .121 .059 .297	.000 .000 .000 .000 .000	.000 .000 .000 .000	.117 .121 .059 .297	Bridge On/Off System STP-State Flexible			
Jackson 27709	Proposed Gilbo Ave	 		P R MULTI- U TRANSPO	2015 2016 2015 Totals — — — USE PATH ORTATION 2014 2014	.117 .121 .059 .297	.000 .000 .000 .000 .000	.000 .0	.117 .121 .059 .297	Bridge On/Off System STP-State Flexible			
Jackson 27709 11764 Keene	Proposed Gilbo Ave	 		P R MULTI- U TRANSPO	2015 2016 2015 Totals — — — USE PATH ORTATION 2014	.117 .121 .059 .297 .297 .ALONG GILBONE ENHANCEM	.000 .000 .000 .000 .000 .000 .000 O AVE ANI ENT. (TE)	.000 .000 .000 .000 .000 .000 .0014 .014	.117 .121 .059 .297	Bridge On/Off System STP-State Flexible			

Phase: P - Preliminary Engineering R - Right of Way C - Construction

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Regionally Significant Significant Significant Payaba Pa	Name State#	Rte/Street:		verall Project Cost \$(M)		/Scope of	Work					CAA Comments Code Open Analysis FY	MPO
College Fig. College College	Regionally Significant				Phase		Fed\$	DOT\$	Other\$	Tots	Funding Category		
2015 0.000 0.000 0.013 0.043 0.001 0.016 0.021 0.022	GUILDHALL, VT	US 2		13.476				'AINTING O	VER CON	INECTICU	T RIVER - 111/129	ATT	
R		Existing			P	2015	.337	.084	.000	.422	Bridge On/Off System		
2014 .000 .000 .021 .021 .021 .021 .022						2015	.000	.000	.043	.043	Non Participating		
Totals 3.50 0.84 0.63 5.908					R	2014	.023	.000	.000	.023	Bridge On/Off System		
LANCASTER, NH - US 2						2014	.000	.000	.021	.021	Non Participating		
Proposed Proposed	3524					Totals	.360	.084	.063	.508			
2015 .000 .000 .043 .043 .043 .047 .047 .048	GUILDHALL, VT	US 2		13.476		EPLACEN	MENT OVER	CONNECTION	= = = CUT RIVE	– – – R - 111/12	9 (ROGER'S RANGER'S	ATT	
R 2014 .023 .000 .000 .021 .02		Proposed			P	2015	.337	.084	.000	.422	Bridge On/Off System		
10430 1043			l			2015	.000	.000	.043	.043	Non Participating		
Totals 3,360 .084 .063 .508					R	2014	.023	.000	.000	.023	Bridge On/Off System		
MEREDITH US 3 / NH 25 9.851 ROADWAY AND INTERSECTION IMPROVEMENTS @ NH 104, NORTH TO NH 25, AND ATT NH 25 FROM US 3, EAST TO MEREDITH / CENTER HARBOR T/L (Section 1702 - Designated Project; Demo Id NH041, NH060, & NH071] R 2014 2.49 .062 .000 .311 High Priority Projects (SAFETEA-LU 2005) 2014 .111 .028 .000 .1000 2000 .000 .1000						2014	.000	.000	.021	.021	Non Participating		
MEREDITH 10430 9.851 ROADWAY AND INTERSECTION IMPROVEMENTS @ NH 104, NORTH TO NH 25, AND ATT NH 25 FROM US 3, EAST TO MEREDITH / CENTER HARBOR T/L [Section 1702 - Designated Project; Demo Id NH041, NH060, & NH071] R 2014	3524					Totals	.360	.084	.063	.508			
Proposed R 2014 .249 .062 .000 .311 High Priority Projects (SAFETEA-LU 2005) .138 .2015 .800 .200 .000 .10		US 3 / NH 25		9.851	NH 25 FR	OM US 3, I	EAST TO MEI	REDITH / CI	ENTER HA			ATT	
10.389 ROADWAY AND INTERSECTION IMPROVEMENTS @ NH 104, NORTH TO NH 25, AND ATT NH 25 NH		Evicting			_				ī	211	High Priority Projects (SAFETEA	n-III 2005)	
10.389 ROADWAY AND INTERSECTION IMPROVEMENTS @ NH 104, NORTH TO NH 25, AND ATT NH 25 FROM US 3, EAST TO MEREDITH / CENTER HARBOR T/L [Section 1702 - Designated Project; Demo Id NH041, NH060, & NH071]		LXISTING			K						riigir rionty riojecto (e/ii Ere/	(20 2000)	
Totals 1.159 .290 .000 1.449													
MEREDITH 10430 10.389 ROADWAY AND INTERSECTION IMPROVEMENTS @ NH 104, NORTH TO NH 25, AND ATT NH 25 FROM US 3, EAST TO MEREDITH / CENTER HARBOR T/L [Section 1702 - Designated Project; Demo Id NH041, NH060, & NH071] Proposed P 2015													
2016	— — — — — — — — — — — — — — — — — — —	US 3 / NH 25		10.389	NH 25 FR	Y AND IN	TERSECTION EAST TO MEI	= = = NIMPROVE REDITH / CI	— — — MENTS @ ENTER HA	NH 104,		ATT	
R 2014 .311 .000 .000 .311 2014 .138 .000 .000 .138 2015 1.000 .000 .000 1.000 2016 .145 .036 .000 .181 Equity Bonus (Flexible)		Proposed			C				ī	.176	High Priority Projects (SAFETEA	-LU 2005)	
R 2014	<u></u>		ı			2016	.145	.036		.181			
2014 .138 .000 .000 .138 2015 1.000 .000 .000 1.000 2016 .145 .036 .000 .181 Equity Bonus (Flexible)					R	2014	.311	.000					
2016 .145 .036 .000 .181 Equity Bonus (Flexible)						2014	.138	.000	.000				
2016 .145 .036 .000 .181 Equity Bonus (Flexible)						2015	1.000	.000	.000	1.000			
Totals 1.880 .108 .000 1.988						2016	.145	.036		.181	Equity Bonus (Flexible)		
	94					Totals	1.880	.108	.000	1.988			

R - Right of Way

C - Construction

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13-16_STIP.mdb: rpt_20100_SA_vs_STIP_MASTER_Rpt_New_Format_Inflated

Name State#	Rte/Street:		verall Projec Cost \$(M)		/Scope of	Work					CAA Comments Code Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other\$	Tots	S Funding Category		
NASHUA 13117	FEE TPK		6.965			AND RIDE A Program) [98		SORY FA	CILITIES A	AT UP TO TWO NASHUA	N/E	
	Existing			P	2013	.100	.000	.000	.100	Congestion Mitigation and Air Qua	ality Progra	
					2014	.134	.000	.000	.134			
				R	2013	1.500	.000	.000	1.500			
				C	2016	2.450	.000	.000	2.450			
Regionally Significant 2344					Totals	4.184	.000	.000	4.184			
NASHUA 13117	FEE TPK		6.965			AND RIDE A Program) [98		SORY FA	CILITIES	AT UP TO TWO NASHUA	N/E	
	Proposed			P	2013	.100	.000	.000	.100	Congestion Mitigation and Air Qua	ality Prograi	
		•			2014	.134	.000	.000	.134			
				R	2013	1.500	.000	.000	1.500			
Regionally Significant 2344					Totals	1.734	.000	.000	1.734			

R - Right of Way Phase: P - Preliminary Engineering C - Construction

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Overall Project CAA Comments Name State# Rte/Street: Cost \$(M) Location/Scope of Work Code Open Analysis FY MPO **Adv Const Fiscal** Fed\$ DOT\$ Other\$ Tot\$ **Funding Category** Grouped / Parent Payback Phase Year **Regionally Significant** NEWINGTON - DOVER NH 16 / US 4 / SPLDG TPK 31.566 WIDEN TURNPIKE INCLUDING LITTLE BAY BRIDGES FROM GOSLING ROAD TO N/E DOVER TOLL 11238 Existing Turnpike Program P 2013 .000 2.976 .000 2.976 R .000 1.433 2013 .000 1.433 C 2013 .000 .148 .148 .000 .000 .083 2014 .000 .083 2015 .000 .085 .085 .000 .000 .088 2016 .088 .000 Regionally Significant 4.813 .000 4.813 .000 **Totals** 1191 NEWINGTON - DOVER NH 16 / US 4 / SPLDG TPK 32.641 WIDEN TURNPIKE INCLUDING LITTLE BAY BRIDGES FROM GOSLING ROAD TO ATT DOVER TOLL 11238 **Proposed** P 2013 .000 2.976 .000 2.976 Turnpike Program 2014 .000 1.032 .000 1.032 R 2013 .000 .250 .250 .000 2014 .000 1.221 .000 1.221 \mathbf{C} 2014 .000 .235 .000 .235 2015 .000 .085 .085 .000 2016 .000 .088 .000 .088 Regionally Significant .000 5.888 5.888 **Totals** .000 1191 REPLACE MIDDLE ROAD BRIDGE (183/087) {Red List} & ISLINGTON STREET BRIDGE **PORTSMOUTH** US 1 BYPASS 6.253 E-19 (188/097) {Red List} OVER US 1 BYPASS (Pe & Row in Parent 13455) 13455B Bridge On/Off System Existing C 2013 3.000 .000 3.000 .000 2014 1.001 .000 .000 1.001 STP-Areas Less Than 200K 2014 2.252 .000 2.252 .000 Regionally Significant 6.253 .000 6.253 **Totals** .000 7432 **PORTSMOUTH** US 1 BYPASS 5.124 REPLACE MIDDLE ROAD BRIDGE (183/087) {Red List} & ISLINGTON STREET BRIDGE ATT (188/097) {Red List} OVER US 1 BYPASS (Pe & Row in Parent 13455) 13455B Bridge On/Off System **Proposed** C 2013 5.124 .000 .000 5.124 Regionally Significant **Totals** 5.124 .000 .000 5.124 7432

Phase: P - Preliminary Engineering R - Right of Way C - Construction

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Name State#	Rte/Street:		verall Project Cost \$(M)		n/Scope of	Work					CAA Comments Code Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other	5 Tot\$	S Funding Category	•	
Portsmouth 20222A	NH 33/Grafton	n Dr.	1.646			PORTSMOU			= = = ON CENTE	ER PARKING TO	ATT	
	Proposed			P R C	2014 2014 2014	.136 .045 1.135	.034 .011 .284	.000 .000	.170 .057 1.419	Congestion Mitigation and Air Qu	iality Prograi	
11759					Totals	1.317	.329	.000	1.646			
SALEM TO MANCHESTER 10418H	I-93		6.923	PARK &	RIDE @ EX	XIT 3 (Windha	m) (CMAQ I	Program) [Part of 04-3	33CM]	N/E	
	Existing			P	2013	704	176	.000	880	FTA 5309 Capital Funding Progra	am - Formul	
				R	2013	-1.547	387	.000	-1.933			
				C	2015	.330	.000	.000	.330	Congestion Mitigation and Air Qu		
					2015	.889	.000	.000	.889	FTA 5309 Capital Funding Progra	am - Formul	
5 , , , , , , , , , , , , , , , , , , ,					2015	5.703	.000	.000	5.703	STP-State Flexible		
Regionally Significant 3138					Totals	4.672	563	.000	4.109			
SALEM TO MANCHESTER 10418H	I-93		7.117	PARK &	RIDE @ EX	XIT 3 (Windha	m) (CMAQ I	Program) [Part of 04-3	33CM]	ATT	
	Proposed			C	2015	.330	.000	.000	.330	Congestion Mitigation and Air Qu	ality Prograi	
				-	2015	.533	.000	.000	.533	STP-State Flexible		
					2016	6.254	.000	.000	6.254			
Regionally Significant					Totals	7.117	.000	.000	7.117			
3138												

Phase: P - Preliminary Engineering R - Right of Way C - Construction

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Name State#	Rte/Street:		Cost \$(M)	Location	/Scope of W	ork				C	ode Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other\$	Tot\$	Funding Category		
STATEWIDE 20226	VARIOUS		.330		TE & OPTIMI FLOW AND I				TERSEC	TION TO IMPROVE		
	Existing			C	2013	.110	.000	.000	.110	Congestion Mitigation and Air Quality	Progra	
7882					Totals	.110	.000	.000	.110		_	
STATEWIDE 20226	VARIOUS		.334		TE & OPTIMI FLOW AND I				TERSEC	TION TO IMPROVE		
	Proposed			P	2014	.085	.000	.000	.085	Congestion Mitigation and Air Quality	Prograi	
<u>-</u>		-		C	2015	.029	.000	.000	.029			
7882					Totals	.114	.000	.000	.114			

Overall Project

R - Right of Way

C - Construction

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CAA Comments

Overall Project CAA Comments Name State# Rte/Street: Cost \$(M) Location/Scope of Work Code Open Analysis FY MPO **Adv Const** Fiscal Fed\$ DOT\$ Other\$ Tot\$ **Funding Category** Grouped / Parent Phase Payback Year **Regionally Significant STATEWIDE PRESERVATION** (Annual) BRIDGE REHABILITATION, PAINTING, PRESERVATION & IMPROVEMENT PROJECTS E-19 (Federal Program) **FBRPI** Existing Bridge On/Off System P 2013 .400 .000 .000 .400 .080 .020 2014 .000 .100 2015 .080 .020 .000 .100 .080 .020 2016 .000 .100 R 2013 .050 .000 .050 .000 .016 .004 .020 2014 .000 2015 .016 .004 .020 .000 .004 .020 2016 .016 .000 \mathbf{C} 2013 12.000 .000 12.000 .000 2014 6.304 1.576 .000 7.880 2015 7.880 6.304 1.576 .000 2016 6.304 1.576 .000 7.880 **Totals** 31.650 4.800 .000 36.450 6601 Grouped **STATEWIDE** PRESERVATION (Annual) BRIDGE REHABILITATION, PAINTING, PRESERVATION & IMPROVEMENT PROJECTS E-19 (Federal Program) **FBRPI** Proposed P 2013 .400 Bridge On/Off System .400 .000 .000 2014 .080 .020 .000 .100 2015 .080 .020 .000 .100 2016 .080 .020 .100 .000 R 2013 .050 .000 .000 .050 2014 .016 .004 .000 .020 2015 .016 .004 .020 .000 .020 2016 .016 .004 .000 \mathbf{C} 2013 11.000 .000 .000 11.000 2014 6.304 1.576 7.880 .000 2015 6.304 1.576 7.880 .000 2016 6.304 7.880 1.576 .000 4.800 35.450 **Totals** 30.650 6601 Grouped

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Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Others	Tot	\$ Funding Category		
STATEWIDE SSRR	PAVEMENT		(Annual)		ARY SYST ENTS [Pare		ATION / RE	EHAB WI	TH VARIO	OUS PAVEMENT	E-10	
SSKK	Existing			P	2013	.200	.000	.000	.200	STP-State Flexible		
				•	2014	.000	.000	.000	.000			
					2015	.080	.020	.000	.100			
					2016	.080	.020	.000	.100			
				R	2013	.050	.000	.000	.050			
					2014	.014	.004	.000	.018			
					2015	.004	.001	.000	.005			
					2016	.004	.001	.000	.005			
				C	2013	2.895	.000	.000	2.895			
					2014	2.316	.579	.000	2.895			
					2016	2.316	.579	.000	2.895			
4148		<u>Grouped</u>			Totals	7.959	1.204	.000	9.163			
STATEWIDE SSRR	PAVEMENT		(Annual)		ARY SYST		ATION / RE	= = = EHAB WI	— — — ГН VARIO	OUS PAVEMENT	E-10	
	Proposed			P	2013	.200	.000	.000	.200	STP-State Flexible		
		•			2014	.080	.020	.000	.100			
					2015	.080	.020	.000	.100			
					2016	.080	.020	.000	.100			
				R	2013	.050	.000	.000	.050			
					2014	.016	.004	.000	.020			
					2015	.004	.001	.000	.005			
					2016	.004	.001	.000	.005			
				C	2013	5.700	.000	.000	5.700			
					2014	2.316	.579	.000	2.895			
					2015	2.316	.579	.000	2.895			
					2016	2.316	.579	.000	2.895			
4148		Grouped			Totals	13.162	1.803	.000	14.965			

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Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other\$	Tot\$	Funding Category			
	Rte 33/Rte 108		.533	This Dusis				1: -1.4 6: -4		neation of bike paths along			
Stratham 27771	Rie 33/Rie 108	5	.333			i sidewalks, ci E 108 through				neation of blke paths along	ATT		
	Proposed			P	2014	.041	.000	.010	.052	STP-Enhancement			
		•		R	2014	.034	.000	.009	.043				
				C	2015	.351	.000	.088	.439				
11749					Totals	.426	.000	.107	.533				
ΓAMWORTH	NH 113		4.689	BRIDGE I	REPLACEM	ENT OVER I	BEARCAMI	PRIVER - 1	50/106 {R	ed List}	ATI		
16239	Existing	1		P	2013	.099	.000	.000	.099	Bridge On/Off System			
7010	Exioting			•	Totals	.099	.000	.000	.099	,			
7813								.000					
CAMWORTH 16239	NH 113		5.223	BRIDGE	REPLACEM	ENT OVER I	BEARCAMI	PRIVER - 1	50/106 {R	ed List}	ATT		
	Proposed			P	2014	.170	.000	.000	.170	Bridge On/Off System			
					2015	.351	.000	.000	.351				
				R	2014	.023	.000	.000	.023				
7813					Totals	.544	.000	.000	.544				
WENTWORTH	EAST SIDE R	OAD	.208							/121 (RED LIST,			
26903	Existing	I		BYPASSI P	2013	C, CLOSED) .011	.000	-		WN OF WENTWORTH. STP-State Flexible			
	Existing			r	2013	.011	.000	.000	.028	orr diate rexiste			
					2014	.028	.000	.000	.026				
				R	2013	.000	.000	.000	.001				
					2014	.003	.000	.000	.003				
					2015	.006	.000	.000	.006				
				C	2014	.011	.000	.000	.011				
					2015	.141	.000	.000	.141				

R - Right of Way

C - Construction

STIPBeginYr: 2013

"Existing" = Information as it appears in latest Approved STIP (13-16)

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Name State#	Rte/Street:		Cost \$(M)	Location	/Scope of V	Work					Code Open Analysis FY	MPO
Regionally Significant		Grouped / Parent	Adv Const Payback	Phase	Fiscal Year	Fed\$	DOT\$	Other	\$ Tot	\$ Funding Category		
WILTON 16128	NH 31		.266	BRIDGE	DECK REPI	ACEMENT (OVER SOU	HEGAN I	RIVER -12	9/126 (Red List)	ATT	
	Existing			P	2013	.056	.000	.000	.056	Bridge On/Off System		
		•		R	2013	.000	.000	.000	.000			
7720					Totals	.056	.000	.000	.056			
WILTON 16128	NH 31		1.574	BRIDGE	DECK REPI	ACEMENT (OVER SOU	HEGAN I	RIVER -12	9/126 (Red List)	ATT	
	Proposed			P	2013	.056	.000	.000	.056	Bridge On/Off System		
<u></u>		•		C	2014	1.046	.262	.000	1.308			
7720					Totals	1.102	.262	.000	1.364			

Overall Project

R - Right of Way

C - Construction

CAA Comments

"Existing" = Information as it appears in latest Approved STIP (13-16)

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Overall Project CAA Comments Location/Scope of Work Code Open Analysis FY Name State# Rte/Street: Cost \$(M) MPO **Adv Const Fiscal** DOT\$ Other\$ Grouped / Parent Payback Phase Fed\$ Tot\$ **Funding Category** Year Regionally Significant

> Phase: P - Preliminary Engineering R - Right of Way C - Construction

STIPBeginYr: 2013 "Existing" = Information as it appears in latest Approved STIP (13-16) Page 14 of 14

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